

IN THE SPECIFICATION:

Please substitute the paragraph starting at page 1, line 26 to page 2, line 13 with the following replacement paragraph. A marked-up copy of this paragraph, showing the changes made thereto, is attached.

--An alternative arrangement is shown in Fig. 5, which is an external perspective view of an emitted-radio-wave shield according to the prior art. This shield includes a shield box 201 the opening of which has flanges 201b formed on its four sides 201a, and a shield plate 203 secured to the flanges 201b using screws 210 that are threadedly engaged with screw holes 201c formed in the flanges 201b at prescribed intervals. A board 202 (indicated by the dashed lines) for image processing is secured to the bottom side of the shield box 201 by screws or the like (not shown). Further, the shield plate 203 is secured to the flanges 201b of the shield box via shield members 204 that have been cut to prescribed lengths, thereby reducing the number of screws 210 needed to secure the shield plate 203 to the shield box 201.--

Please substitute the paragraph starting at page 4, line 12 and ending at line 13, with the following replacement paragraph. A marked-up copy of this paragraph, showing the changes made thereto, is attached.

--Fig. 2, including Figs 2A and 2B, is a sectional view showing a principal portion of the omitted-radio-wave shield, where Fig. 2A illustrates a first embodiment having shield members attached to flanges of a shield box, and Fig. 2B illustrates a second

embodiment having the shield members attached to a shield plate opposite the flanges of the shield box.--

Please substitute the paragraph starting at page 5, line 19 and ending at line 23, with the following replacement paragraph. A marked-up copy of this paragraph, showing the changes made thereto, is attached.

--In a first embodiment, as illustrated in Fig. 2A, four shield members 4 formed from resilient bodies are secured on respective ones of the four flanges 1b, which constitute the joining surfaces of the shield box 1 and shield plate 3, so as to be electrically connected to the shield box 1.--

Please substitute the paragraph starting at page 7, line 4 and ending at line 9, with the following replacement paragraph. A marked-up copy of this paragraph, showing the changes made thereto, is attached.

--In the arrangement described above, the shield plate 3 is provided with the protrusions 3a at the intervals t and the shield members 4 are secured in a contact state in which they are electrically connected to the shield box 1. The arrangement is such that the protrusions 3a press the shield members 4.--